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TEST REQUEST FORM

Sample/Specimen No. 0-00	Cost Code/Work Order No. ED 332	
Requested By: Org. 802	Person J. LINDBERG Date 1-17-90	
No Test Requested Samp	of Test Lab Information Tes (Instruction Used)	
SIEVE ANALYSIS	ETAL-07	
HYDROMETER	ETAL-07 (EF REW)	
Morrure	ETAL-14	
NA NA	IM NIA	
	•	
Remarks Fiero Sangue MW-11-1	Received By: RGALEXANDER Date 1-17	



			SIEVE ANAL	YSIS DAT				
		le ID <u>0-</u>			Page			
	Tested By R. G. Alexander Date 1-17-90							
	Pr	ocedure <u></u>	TAL-07 Re	vl	Date Issued	11-15-89		
	EQUIPMENT ITEM CALIBRATION NO. DATE DUE Balance 3304 3-25-90							
	Thermometer 000 6 2-6-90							
Samp	ole Desc	ription	SANDY GRA	148L	- Sieve T	'ime 10 (n	nin)	
	reduced	і бу 💆 :	splitting [quartering	stocl	cpile		
BE	(0) FORE TI	est wt.	/A AFTER TE	ST WT. MA	$\frac{B-A}{B} X 100 =$	N/k % LOSS	,	
Sleve ID Number		Sample Weight	Cumulative Wt. Retained (g)	% Retained	Cumulative Retained	Cumulative 7	% Pass	
N/A	2	4640.60	Ø	Ø	8	100	100	
1	11/2		404.15	8.7	8.7	91.3	91.3	
	1		931.66	201	20.1	79.9	79.9	
	3/4		1209.77	26.1	24.1	73.9	73.9	
	1/2		1455.54	31.4	31:4	68.6	68.6	
	3/8		1438.85	<i>3</i> C.3	35.3	64.7	64.7	
	#4		1888.34	40.7	40.7	59.3	59.3	
	¥10.	27 110	2842.00	50.5	50.5	49.5	49.5	
	#40	4640.60	131.13	79.7	79.7	20.3	10.0	
	#60	164.44	145.59	88.5	88.5	. 11.5	5.7	
	#100		120.90	91.8	91.8	8.2	4.1	
4	# ZC0	*	154.61	94.0	94.0	6.0	3.0	
	Finess	Modules (FM	() MA		36-83, Section	n B.2)		
MATER	IALS FI	NER THAN	NO. 200 SIE	VE BY WASE				
C=Percer	ntage of	Material Pa	ssing a 200 Siev		Rema		m/-	
-	•	eight of San		164.44	SMA			
E=Dry W	_	-	r Washing/Sieve	154.61 _g	SAM	pls .		
		X <a\(a-a)< td=""><td></td><td></td><td><u> </u></td><td><u> </u></td><td></td></a\(a-a)<>			<u> </u>	<u> </u>		
O	PERATO	R WAS TR	CURATELY AND AINED AND US		ATED INSTR	UMENTS	T	
<u> </u>	Checked By # C Benny Date 1-18-90							

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C:

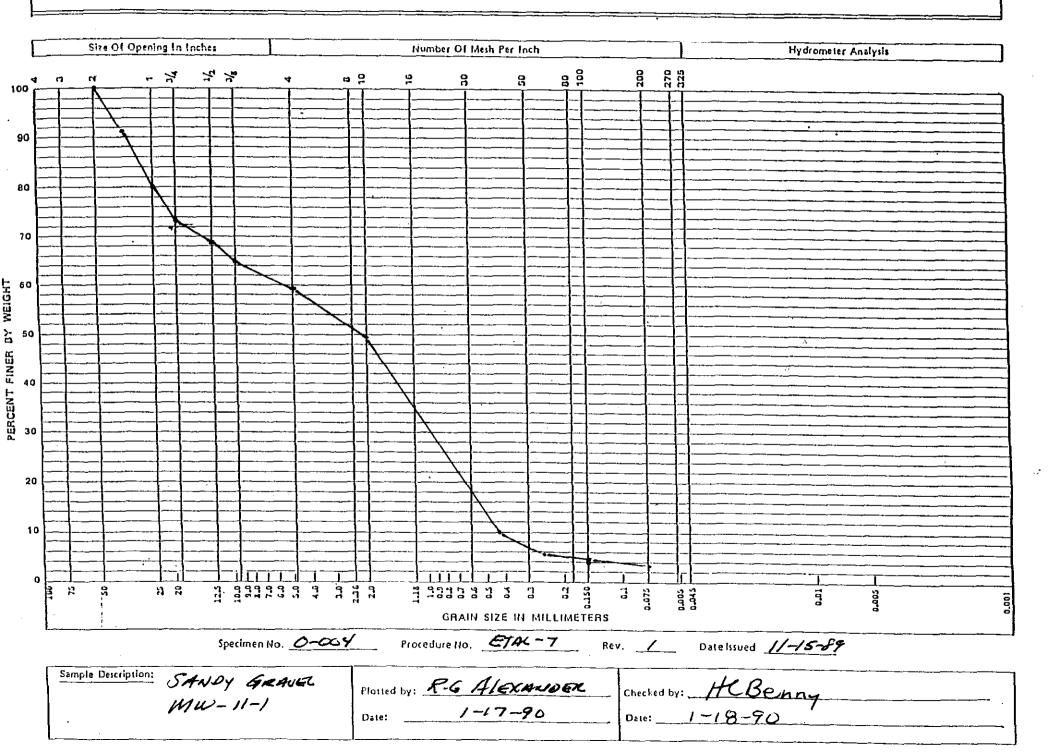
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GRAIN SIZE ANALYSIS PLOT



SOIL MOISTURE DATA SHEET

PROCEDURE NO. ETAL-14 REV. NO. 5

THERMOMETER NO. CALIBRATION DUE DATE 2-4-90

SAMPLE NO.	WET WT. + CAN	DRY WT. + CAN	CAN WT.	WET WT. SOIL	DRY WT. SOIL	% WATER
0-004	5300.89	5225.32	584.72	4716.17	4640.60	1.43
						<u> </u>
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
<u> </u>						
		>				
					<u> </u>	

ALL REQUIRED DATA ARE ACCURATELY AND COMPLETELY RECORDED. THE TEST OPERATOR WAS APPROPRIATELY TRAINED AND TEST PROCEDURES FOLLOWED TO PRODUCE THE ABOVE DATA

TEST OPERATOR: RG ALEXANDEK

DATE 1-17-90

Westinhouse Hanford Company	CHAIN C	CHAIN OF CUSTODY					
Company Contact Jon Lindber	7 Teleph	one 6-5005					
Sample Collected by DC Weekes	15. Anderson Date 12/14/89, 1	2/19/89 Time <u>NA</u>					
Sample Locations MW-11 at H	forn Rapids Landfill,	1100-EM-1 Operable Unit					
Ice Chest No. NA		,					
Remarks NA							
Bill of Lading No.	Offsite Property No.	NA					
Method of Shipment Hand Carr	У						
Shipped to Jerry Alexand	er 2101-MBldg 3	200 E					
.J	Sample Identification						
MW-11-1 Plastic bays							
MW-11-2 Plastic bags							
MW-11-3 Plastic bag							
MW-11-4 Plasticebags							
·							
•-:							
· · · · · · · · · · · · · · · · · · ·							
6							
District Daylorker	Chain of Possession	10					
Relinquised by: DC Weekes	Received by: /2-20-87	Date/Time: 12/20/89 14:12					
	Received by:	Date/Time:					
NO TIME	R.G ALEXANDER	1-3-90 17:40					
Relinquised by:	Received by:	Date/Time:					
	Harantan al.	outer inite.					
Relinquised by:	Received by:	Date/Time:					
- 1,000							

SAMPLING ANALYSIS REQUEST

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Figure 9-19. Example of hazardous waste sample analysis sheet.

NIME - 70

Revision <u>0</u> Date <u>September 1986</u>

} •	RAD ATION DELEASE	RADIATION RELEASE
	Released By Operational Health Physics	Released By Date 17-19-89 Released By Degrational Health Physics
	Remarks 54-3000-022 (09/88)	Remarks <u>XX</u> Sangle <u>MW-11-2</u> 54-3000-022 (09/88)
4	RADIATION RELEASE	RADIATION RELEASE
	Released By Mark Date 12-19-89 Remarks Date 12-19-89 Remarks Date 12-19-89	Released By Operational Health Physics Remarks
	Jangle MW-11-3 54-3000-022 (09/88)	1 Sauple MW-11-4 54-3000-022 (09/88)
C		· · · · · · · · · · · · · · · · · · ·
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TEST REQUEST FORM

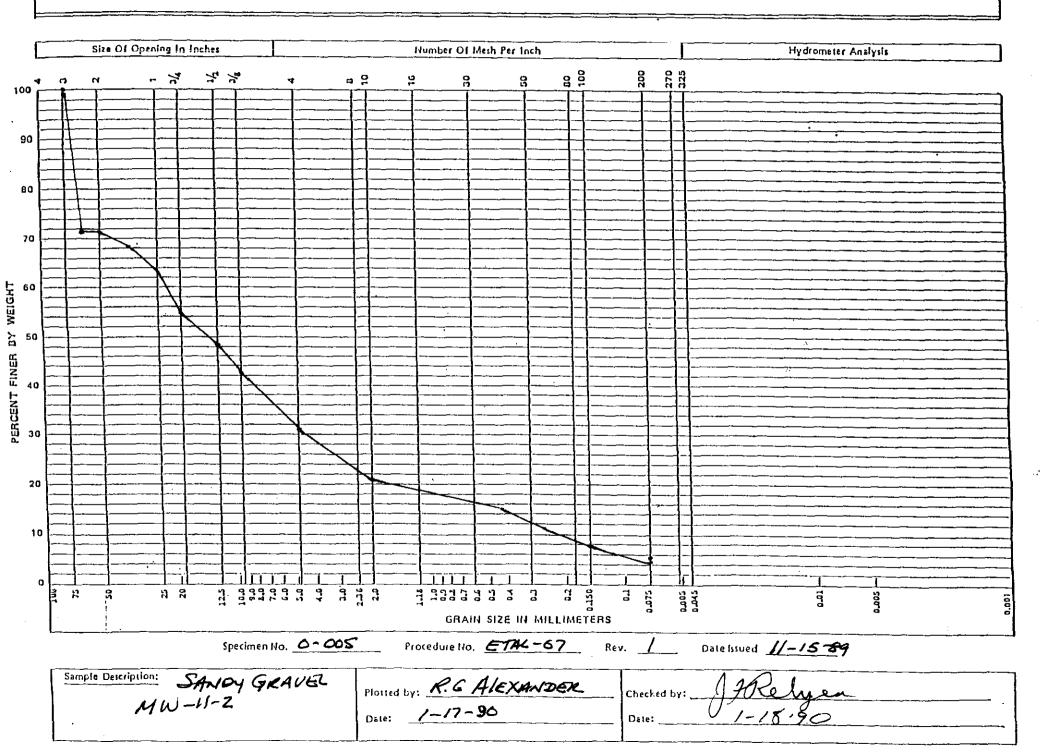
Sample/Specimen No	. 0-005	Cost Code/Work Order No. ED 332
Requested By: Org	.80232	Person J. LINDBERG Date 1-17-90
Test Requested	No. of Samples	Test Lab Information (Instruction Used)
SIEVE ANALYSIS	(ETAL-07
HYDRONETER		ETAL-07 (IF REO)
Moisturus		ETAL-14
N/r	N/A	NIA
	•	
Remarks Field S MW-N-Z	AMPLE	Received By: R.G Alexander Date 1-3-90 Approved By: R.G. Alexander Date 1-17-90

			SIEVE ANA	LYSIS DAT	A SHEET			
		le ID <u>O-</u>			Page/_			7
	Те	sted By 🖊	RG. ALEXA	WDER]	Date /-/7-	90		}
	Pr	ocedure 4	TAK-07 PO	/ ·	Date Issued <u>/</u>	11-15-80		
		0004410_	100		Date Issued_/	7 43 07		
		EQUIPME	NT ITEM CAL					
		Balance Thermome	ter	3304	2-6-			
		N/A		N/A	NA			
Samal			SANDY GR	A VEL				
Sampi		_			- Sieve Ti	•	min)	
	/1	iby 🕱 :		743	g stockp			-
BEF	ORE TI	est wt. <u>w</u>	A AFTER TE	ST WT. NA	$\frac{B-A}{B} \times 100 = 2$	//A % LOSS		
Sieve ID	Sleve	Sample	Cumulative Wt.	% Retained	Cumulative %	Cumulative 2	% Pass	
Number	Size	Weight	Retained (g)		Retained	Pass		
N/A	27	4681.74	/327. 78 /327. 79	28.4 28.4	28.4 28.4	71.6	71.6	ļ
1	1/2		1485.54	31.7	31.7	68.3	68.3	
	1		1711.85	36.4	36.6	48.4	63.4	
	3/4		2125,44	45.4	45.4	54.6		
	1/z		24.24.88	51.8	51.8	48.2	54.6 48.2	
	3/8		2691.04		57.5			
	#4	1	3227.90	57,5	48.9	<u>42.5</u> 31.1	42.5	
		4681.74	368860	<i>68.9</i>			31.1	
	#40		37.58	78.8 29.4	29.4	21.2 70.6	 	
	# 60	1	60.22		47.1		15.0	
	#100		79.95	47.1 62.6	62.6	. 52.9	11.2	
4	# Zoo	•			73.9 278	37.4 26.134Ring	7 4 5.5	126
		V	94.43)_ <i>NA</i>	78.9	-1841/16/10	21.1 76	4.5	1-1
		Modules (FM	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	36-83, Section	8.2)		
			NO. 200 SIE		Remar	ks		
		eight of San	_	27.79 "	WASH	GRADING		
_	-		r Washing/Sieve	94.43,	SMALL	FIELD RE		
	_	(D-E)/D> X	 -			:		
AL	L DATA	ARE ACC	URATELY ANI	COMPLETE	LY RECORDED	THE TES	T	
OP	ERATO	r was tr			ATED INSTRU	MENTS		
Ch	ecked	ву У	ruger		Date	1-18-90		

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GRAIN SIZE ANALYSIS PLOT



SOIL MOISTURE DATA SHEET

PROCEDURE NO. ETAL-14 REV. NO. Ø

THERMOMETER NO. OCOG CALIBRATION DUE DATE 2-6-90

Sample no.	WET WT. + CAN	DRY WT. + CAN	CAN WT.	WET WT. SOIL	DRY WT. SOIL	z water
0-005	5477.38	5270.22	588.48	4888.90	4681.74	4.43
				_		
			-			
						
						7
			\times			
						
					-	
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						\rightarrow
					<u> </u>	

ALL REQUIRED DATA ARE ACCURATELY AND COMPLETELY RECORDED. THE TEST OPERATOR WAS APPROPRIATELY TRAINED AND TEST PROCEDURES FOLLOWED TO PRODUCE THE ABOVE DATA

TEST OPERATOR:

R.G. ALEXANDER

DATE /-17-90

Westinhouse Hanford Company	CHAIN OF	CUSTODY
Company Contact Jon Lindberg	Telephon	ne 6-5005
Sample Collected by DC Weekes		
Sample Locations MW-11 at Hor		
Ice Chest No. NA	Field Logbook and Page	
Remarks NA		
i		
Bill of Lading No	Offsite Property No.	NA
Method of Shipment Hand Carry		
Shipped to Verry Alexander	- 2101-MB/dg 20	∞£
\bigvee	Sample Identification	
MW-11-1 Plastic bass (s		
MW-11-2 Plastic bags		
7 MW-11-3 Plastic bags		
MW-11-4 Plasticebags	(soil)	
		
<u></u>		·
<u></u>		
	Chain of Possession	
Relinquised by: DC Weekes Re	ceived by: 12-20-87	Date/Time:
Muleekes	Mo Judhera JW Lindberg	12/20/89 14:12
	ceived by:	Date/Time:
Or The Res	R.G Alexander	1-3-90 17:40
	ceived by:	Date/Time:
Relinquised by:	ceived by:	Date/Time:

SAMPLING ANALYSIS REQUEST

	number street	city	state	zip
			JWLindberg	
LABORATORY SAMPLE NUMBER	COLLECTOR'S SAMPLE NO.	TYPE OF SAMPLE*	FIELD INFORMATION	* *
w-/1-1		Soil		
$\frac{\omega - 11 - 2}{2}$		<u> Soil</u> _		
1W-11-3		<u> 501 </u>	<u> </u>	
mw + 1 - 4		Soil _		
Analysis Requ	ested <u>On MW-//</u>	1-1 Particle Si	izertnalysis and Mo	15ture
	On Me-11	1-2, M4)-11-3, M	nw-11-4 Particle Si	zeAnal
Special Handl	ing and/or Storag	re N4		
Special Handl	ing and/or Storag	ge <u>N4</u>		
Special Handl	ing and/or Storag	ge <u>N4</u>		
	ing and/or Storag			
PART II: LAB	ORATORY SECTION*	•	Date	

Figure 9-19. Example of hazardous waste sample analysis sheet.

NIME - 70

Revision 0
Date September 1986

	RAD ATION PELEASE Pategraphic Date 2 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8	RADIATION RELEASE Bldg
	RADIATION RELEASE Bldg. MW- // Date 12-19-89 Released By M/ Carlot Physics	RADIATION RELEASE Bidg. MW-U pate 12-19-59 Released By Manual State St
	Remarks 56 54-3000-022 (09/88)	Operational Health Physics Santo Mw-11-4 54-3000-022 (09/88)
FU.		
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frate		
. Hillery		
M.		
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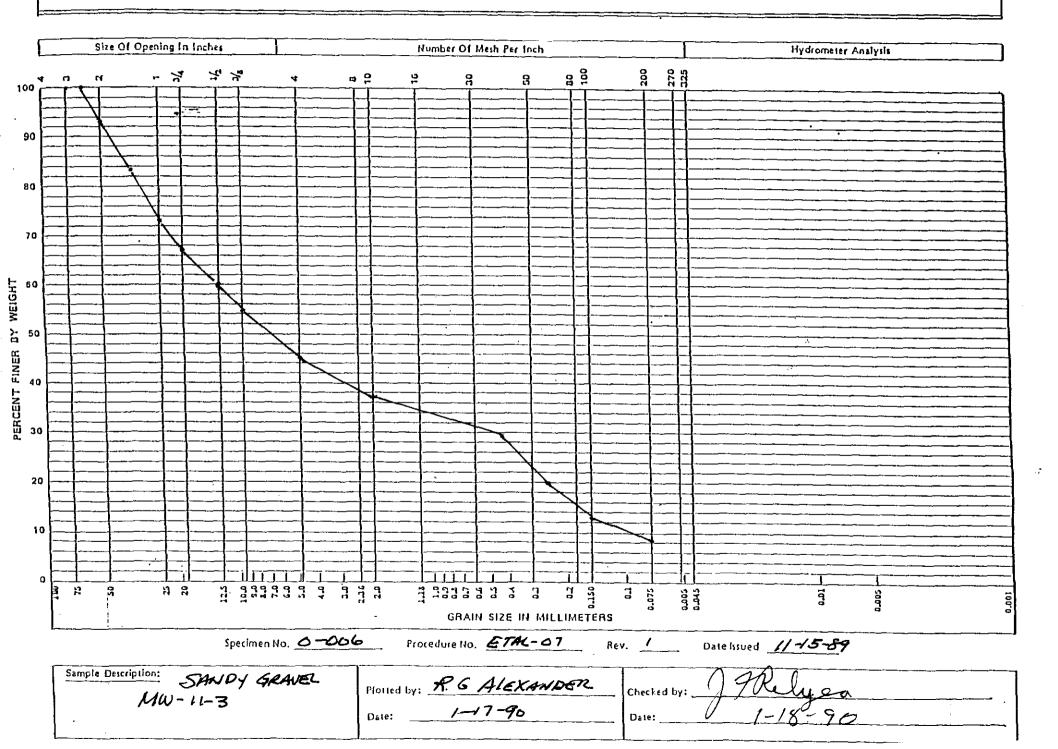
C1

TEST REQUEST FORM

Requested By: Org	. 8623Z	Person J. LINDBERG Date 1-17-96
Test Requested	No. of Samples	Test Lab Information (Instruction Used)
Sieve Analysis		ETAL-07
Hydrometek		ETAL-UT (IF RED)
Moisture		ETAL-14
NA	NA	MIX
	•	
Remarks FIELD S	AMPLE	Received By: RG Alexander Date 1-3-30

						INAI	LYSIS DAT	A SI	TEET		
	Sa	mpl	le ID	0-	006			Pa	ge <u> </u>	of	
		Te	sted	By_F	26 A16	ZXA	INDER I	Date_	1-17	-90	
		Pr	oced	ure_	בדאנ-טו	_ Re	vv <u> </u>	Date	Issued	11-12-90	
	EQUIPMENT ITEM CALIBRATION NO. DATE DUE Balance 3384 3-25-90										
			Ther	mome			000G		Z-6-9	_	
				-			•		•		
Sar	nple	Desc	ripti	ion	DANDY	Ga	AVEC		Sieve Tir	ne()	min)
	re		i by	<u> </u>	plitting		quartering	:	□ stockp	ile	
E	BEFOR	(B) E TI	est v	WT. Þ /	AFTE	R TE	(A) ST WT. <u>L. 16</u>	D-A E	x 100 = 🚣	≥/æ-% Loss	
Sleve Numb		Sieve Size	San Welg	nple	Cumulativ Retained		% Retained	Į.	nulative % etained	Cumulative 7	% Pass
N/A		2	ļ <u>"</u>	4.48	<u> </u>		6.9		4. 9	93.1	93.1
1		1/2			760.8		17.2		17.2	82.8	82.8
		1			1174.		26.4		26.6	73.4	73.4
		3/4			1442.		32.6		72.6	67.4	67.4
		1/2			1777.	34	40.2	4	10.2	59.8	59-8
	- 7	3/8			2010.	OZ	45.4	4	45.4	54.6	54.6
		4	1]	2420	09	54.7	ئے	7.7	45.3	45.3
			442	4.48	2788.	13	63.0	4	3.0	37.0	37.0
		40	121	. 33	24.10	,	19.9		9.9	80.1	29.6
		0			56.24	<u> </u>	46.4	4	16.4	58.6	19.8
	#1	90			<i>8</i> 0.13		66.0		66.0	34.0	12.6
<u> </u>	* 2	200	1		93.83	3	77.3		17.3	22.7	8.4
	Finess Modules (FM) HA (See ASTM C 136-83, Section 8.2)										
MATE	MATERIALS FINER THAN NO. 200 SIEVE BY WASHING										
	C=Percentage of Material Passing a 200 Sieve 22.7 % Remarks With First GRADING										
D=Orig							121.33 g			FIELD	7.4
E=Dry				e After /D> X	Washing/	Sieve	43,83 _g		SAMP	je	
							COMPLETED CALIBRA				T
	Chec			()-2	Pily	~			_ Date /	-18-90	
L				-//-/						6400-204(2-87)	

GRAIN SIZE ANALYSIS PLOT



SOIL MOISTURE DATA SHEET

PROCEDURE NO. ETAL-14 REV. NO.

THERMOMETER NO. 0006 CALIBRATION DUE DATE 2-6-90

SAMPLE NO.	WET WT. + CAN	DRY WT. + CAN	CAN WT.	WET WT. SOIL	DRY WT. SOIL	z water
0-006	5528.03	5254.04	829.58	4698.45	4424.48	4.19
						/
<u></u>						
						~
		· · · · · · · · · · · · · · · · · · ·				
		<u> </u>				

ALL REQUIRED DATA ARE ACCURATELY AND COMPLETELY RECORDED. THE TEST OPERATOR WAS APPROPRIATELY TRAINED AND TEST PROCEDURES FOLLOWED TO PRODUCE THE ABOVE DATA

TEST OPERATOR:

R.G ALEXANDER

DATE /-/7-90

Westinhouse Hanford Company	CHAIN OF	CHAIN OF CUSTODY			
Company Contact Jon Lindberg Sample Collected by DC Weekes	S. Anderson Date 12/14/89, 12/				
Sample Locations <u>MW-11 97 Ho</u>	,	,			
Ice Chest No. NA	Field Logbook and Page	• No			
Remarks <u>MA</u>					
1/4		NA			
Bill of Lading No. NA Method of Shipment Hand Carry	Offsite Property No.	70, (
Shipped to <u>Jerry Alexande</u>	7 101-M Pld- 7	~ F			
Shipped to Verry Alexande	T 201-11 BIRTY C	<u> </u>			
MW-11-1 Plastic bays (Sample Identification				
MW-11-2 Plastic bags					
MW-11-3 Plastic bag.					
MW-11-4 Plasticebags	(soil)				
	· · · · · · · · · · · · · · · · · · ·				
	·				
<u> </u>		· · · · · · · · · · · · · · · · · · ·			
Daylorka Ia	Chain of Possession				
Makekes	eceived by: 12-20-89 Mulhora Jy Lindberg	Date/Time: 12/20/89 14:12			
Relinquised by: DC Weeks R	eteived by:	Date/Time:			
O'C Upe Res	R.G ALEXANDER	1-3-90 17:40			
Relinquised by:	eceived by:	Date/Time:			
Relinquised by:	eceived by:	Date/Time:			

SAMPLING ANALYSIS REQUEST

Collector DC Weekes/5 And		2/14-19/89 Time _NA	hours
Affiliation of Sampler NA			
Address <u>NA</u> number stree			
number stree	ميرز ا	state	Zip
Telephone (509) 374-5005	_ Company Contact $ extstyle extst$	WLindberg	
LABORATORY SAMPLE COLLECTOR'S NUMBER SAMPLE NO.	TYPE OF SAMPLE*	FIELD INFORMATION	P**
w-/1-1	Soil		
W-11-2	Soil		
1W-11-3	4	· · · · · · · · · · · · · · · · · · ·	
	<u> 501 </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	
mw-1-4	Soil		
Analysis Requested <u>On MW-</u>	1-1 Particle Size	Analysis and Mos	sture (
	1-2, m4)-11-3, mu)		
	-,400		
			
Special Handling and/or Stora	ge <u>N4</u>		
		·	
		:	•
PART II: LABORATORY SECTION*	*		
leceived by	Title	Date	
nalysis Required			

Figure 9-19. Example of hazardous waste sample analysis sheet.

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Revision 0 Date <u>September 1986</u>

1	RADIATION RELEASE	RADIATION RELEASE
<u> </u>	Released By MI 100	Released By M. Call Am. O
!	Operational Health Physics Remarks	Operational Health Physics Remarks
, ,	MW-11- 54-3000-022 (09/88)	- Sample MW-11-2
(the state of the s	54-3000-022 (09/88)
त - <u>-</u> -	RADIATION RELEASE	RADIATION RELEASE
	Bidg. NW-11 Date 12-19-89	Bldg. 11 11 Date 12-19-89
4 - -	Released By Market Department Health Physics	Released By /// (All Must Physics
!	Remarks MW-1/-3 54-3000-022 (09/88)	Remarks 55.3 1 Dauple MW-11-4 54-3000-022 (09/88)
Ţ.	•	34-3000-022 (05/88)
C.		
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E S		

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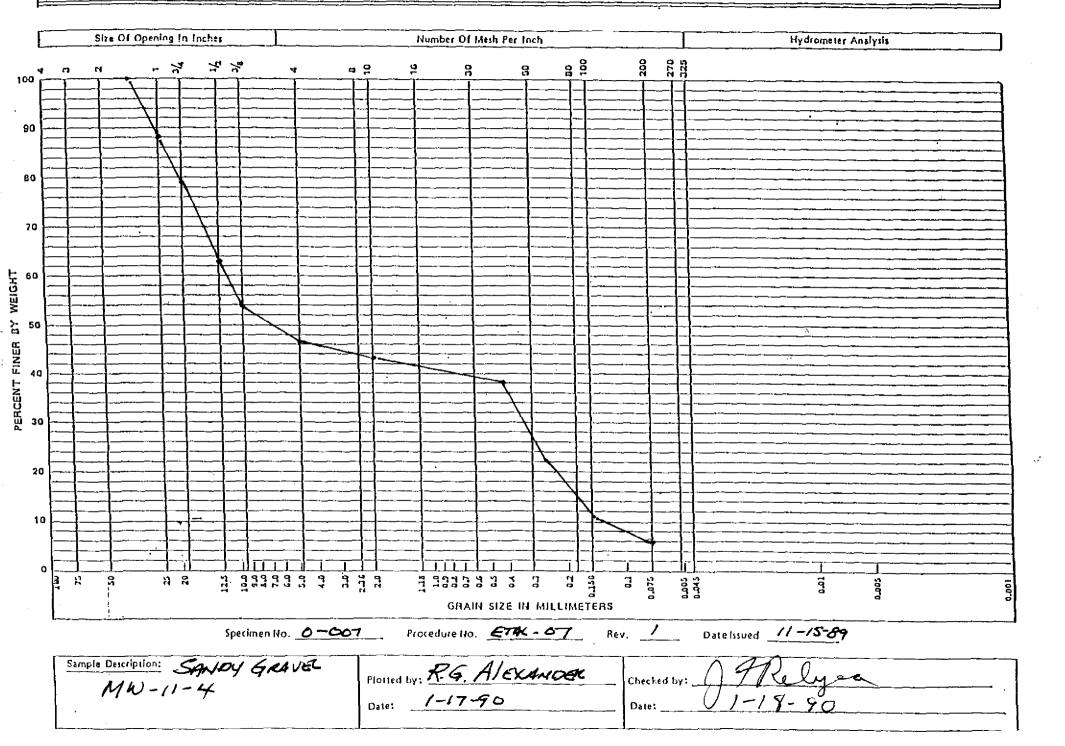
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TEST REQUEST FORM

Sample/Specimen Nos	9-007	Cost Code/Work Order No. ED 332
Requested By: Org.	80232	Person J. LINDBEKG Date 1-17-90
Test Requested	No. of Samples	Test Lab Information (Instruction Used)
SIEVE ANNUYSE	}	ETAL-07
Hyprometer		ETAL-07 (IF REG)
MOISTURE		ETAL-14
NA	NIA	N/A
	•	
Remarks FIELD SA MW-11-4	mple	Received By: RG Alexander Date 1-3-50 Approved By: R.G NIEXANDER Date 1-17-90

					SIEVE ANA	LYSIS DAT	A SHEE	Γ		-
		Samp					Page _		of	-
		Te	sted	By K	2.6 ALEXAN	IDER !	Date <u> 1 ~</u>	<u> </u>	30	
Procedure ETAL-07 Rev Date Issued M-15-89										
EQUIPMENT ITEM CALIBRATION NO. DATE DUE Balance 3504 3-75-90										
			The	rmome N/A		N/A 0006		-6- u/A	40	
S	ampi	le Desc	ript	ion_	SANDY GRA	vec	— Sione	. Tir	ne 10 (r	min)
					splitting					11111)
	BEF	/m\			A AFTER TE	/A\				
]	ze ID nber	Sleve Slze	1	mple ght	Cumulative Wt Retained (g)	% Retained	Cumulati Retaine	- 1	Cumulative 2 Pass	% Pass
N	A	2"	410	2.25	Ø	Ø	Ø		100	100
		11/2		 	Ø	Ø	Ø		100	100
		1			487.78	11.9	11.9		88.1	88.1
		3/4			869.98	21.2	21.2		78.8	78.8
		1/2			1528.56	37.3	37.3		62.7	62.7
		3/8			1890.25	46.1	46.1		53.9	53.9
		#4	1		2196.63		53.5		46.5	46.5
		#10.	410	2.25	2349.66	57.3	57.3	-	42.7	42.7
		440		ی.ه	12.94	10.8	10.8		89.2	38.1
		世 ₆ 0	J		57. 34	47.8	47.8		52.2	22.3
		8			88.50	75.7	73.7		26.3	11.2
4	'	#200		,	102.50	85.4	85.4		14.6	6.2
	Finess Modules (FM) N/L (See ASTM C 136-83, Section 8.2)									
MA'	MATERIALS FINER THAN NO. 200 SIEVE BY WASHING									
	C=Percentage of Material Passing a 200 Sieve 14.6 % Remarks D=Original Dry Weight of Sample 170.05 % WASH FINE GRADING									
		l Dry We				12 <u>0.05 r</u>			FINE CIKE	DING
E=D:	E=Dry Weight of Sample After Washing/Sieve/0250g									
ſ	$C = \langle (D-E)/D \rangle \times 100$							=-		
					URATELY AND AIMED AND U:					Т
		ecked		97	Relya	ORDIDIO			-18.90	
			- (//-/-	-			<u> </u>	6400-204(2-87)	

GRAIN SIZE ANALYSIS PLOT



SOIL MOISTURE DATA SHEET

PROCEDURE NO. ETAL-14 REV. NO. Ø

THERMOMETER NO. OOG CALIBRATION DUE DATE 2-4-90

Sample no.	WET WT. + CAN	DRY WT. + CAN	CAN WT.	WET WT. SOIL	DRY WT. SOIL	Z WATER
0-007	5233.29	4938.01	835.76			7.20
					100	
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			1			
			\checkmark			
			\triangle			
						<u> </u>
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ALL REQUIRED DATA ARE ACCURATELY AND COMPLETELY RECORDED. THE TEST OPERATOR WAS APPROPRIATELY TRAINED AND TEST PROCEDURES FOLLOWED TO PRODUCE THE ABOVE DATA

TEST OPERATOR:

RG ALEXAMDER

1-17-90

Westinhouse Hanford Company	CHAIN OF	CHAIN OF CUSTODY		
Company Contact Jon Lindberg	Telephon	e 6-5005		
Sample Collected by DC Weekes				
Sample Locations MW-11 at Hor				
Ice Chest No. NA	Field Logbook and Page	· · · · · · · · · · · · · · · · · · ·		
Remarks NA				
Bill of Lading No	Offsite Property No.	NA		
Method of Shipment Hand Carry				
Shipped to Jerry Alexander	2101-MB/dg 20	∞ E		
.J	Sample Identification			
MW-11-1 Plastic bags (s				
MW-11-2 Plastic bags (
MW-11-3 Plastic bags				
MW-11-4 Plastic-bags				

		,		
Brank Commence of the Commence				
	<u> </u>			
2				
	Chain of Possession			
	where JWLindberg	Date/Time:		
Maleekes .		12/20/89 14:12		
	ceived by:	Date/Time:		
To the control of th	R.G Alexander	1-3-90 17:40		
Relinquised by:	ceived by:	Date/Time:		
Relinquised by:	ceived by:	Date/Time:		
		A-6000-407 (07/89)		

SAMPLING ANALYSIS REQUEST

	of Sampler <u>NA</u>			<u> </u>
Udress <u>NA</u>	lumber Sireel	city	state	ZID
		Company Contact <u></u>		
LABORATORY SAMPLE NUMBER	COLLECTOR'S SAMPLE NO.	TYPE OF SAMPLE*	FIELD INFORMATION	r a
w-/1-1		Soil		
W-11-2		Soil_		
14-11-3		Soil		
mw-11-4		Soil		
	ested On Milli-li		etnalysis and Moi	zture (
			1-11-4 Particle Si	
<u></u>	UN MO-11	- 2, Ma)-11 3, Ma	·	z < //naty
Constal Wardl	ing and/or Storag			
ppecial nandi	ting and/or score	. <u>//4</u>		
PART II: LABO	DRATORY SECTION*	•		
Received by		Title	Date	
	red			

MINE - 70

Revision 0 Date September 1986

Figure 9-19. Example of hazardous waste sample analysis sheet.

RAD ATION PELEASE Date 2 Released By Operational Health Physics Remarks	RADIATION RELEASE Bldg
54-3000-022 (09/88)	Sangle MW-11-2 54-3000-022 (09/88)
RADIATION RELEASE Bldg. MW-11 Date 12-19-89 Released By Mullim Physics Remarks 50 54-3000-022 (09/88)	RADIATION RELEASE Bidg. May Date 12-19-89 Released By Operational Health Physics Remarks 53.5 MW-11-4 54-3000-022 (09/88)

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